

THE UNKLED STATES OF AMERICA

To au to vuom tuese eresems suau come: Seninis Hegetable Seeds, Inc.

THE PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY SARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLEMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE LIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR RETINGIT OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE LURIPUSES, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT BY THE PLANT VARIETY PROTECTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

LETTUCE

'PS 6545701'

In Costimum Macrost, I have hereunto set my hand and caused the seal of the Hant Harrety Protection Office to be affixed at the City of Washington, D.C. this third day of May, in the year two thousand and seven.

Allast.

Commissioner

Plant Variety Protection Office Agricultural Marketina Service Secreta

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY - PLANT VARIETY PROTECTION OFFICE

The following statements are made in accordance with the Privacy Act of 1974 (5 U.S.C. 552a) and the Paperwork Reduction Act (PRA) of 1995.

(See reverse for instructions and information collection burden statement)

APPLICATION FOR PLANT VARIETY PROTECTION (Instructions and information collection burden statement	CERTIFIC on reverse	CATE (7 U.S.C. 2421).	nuired in order to determine if a p Information is held confidential \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	plant variety p until certifical	rolection certificate is to be issued le is issued (7 U.S.C. 2426).
1. NAME OF OWNER			2. TEMPORARY DESIGNAT EXPERIMENTAL NAME	ION OR	3. VARIETY NAME
Seminis Vegetable Seeds, Inc.			PS 6545701		PS 6545701
4. ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP Code, and Count	try)		5. TELEPHONE (Include are	a code)	FOR OFFICIAL USE ONLY
2700 Camino del Sol Oxnard, CA 93030-7967			805 647 1572		PVPO NUMBER
Oxidia, 071 00000 1007			6. FAX (include area code)		20040025
			805 918 2545	-	FILING DATE
7. IF THE OWNER NAMED IS NOT A "PERSON", GIVE FORM OF ORGANIZATION (corporation, partnership, association, etc.) Corporation	8. IF INCO STATE C Califo	RPORATED, GIVE OF INCORPORATION OFFICIA	9. DATE OF INCORPORATE 04-Jun-1962	ON	June 28,2004
10. NAME AND ADDRESS OF OWNER REPRESENTATIVE(S) TO SERVE IN THE	S APPLICATION	ON. (First person listed will red	ceive all papers)		FILING AND EXAMINATION FEES:
AND Sharen Chaffin & Cavol Miller		cel Bruins	ode Ino		
Seminis Vegetable Seeds, Inc.		inis Vegetable Se e 54D	eus, mc.		
Woodland CA 95616		2 DN Wageningen Netherlands			DATE 6/28/64 CERTIFICATION FEE:
	mbru	ins@svseeds.nl	_		11
	Ph: 4502	31 317 450218 F 217	Fax: 31 317		DATE 10/31/06
11. TELEPHONE (Include area code) 12. FAX (Include area code)		13. E-MAIL		14 CROS	KIND (Common Name)
530 669 6172 530 666 4426		sharen.chaff	fin@seminis.com	lettu	
15. GENUS AND SPECIES NAME OF CROP	•	16. FAMILY NAME (Botanics	a)	17. IS TH	EVARIETY A FIRST GENERATION
Lactuca Sativa L.		Asteraceae	tuan ni gina katikat ni	HYBRI	D? YES Z NO
 CHECK APPROPRIATE BOX FOR EACH ATTACHMENT SUBMITTED (Follow reverse) 	instructions or	19. DOES THE O	WNER SPECIFY THAT SEED (OF THIS VAR	RIETY BE SOLD AS A CLASS OF riety Protection Act)
a.			ES (If "yes", answer items 20 and 21 below)	1.0.7.10.11.1	NO (ff "no", go to item 22)
b.			***************************************	OF THIS	YES NO
d.		ŀ	WINER SPECIFY THAT SEED (LIMITED AS TO NUMBER OF (CHICLASSES?		REGISTERED CERTIFIED
e.	ed varieties, _			<u> </u>	
repository)		VARIETY BE	WNER SPECIFY THAT SEED (LIMITED AS TO NUMBER OF (
 Filing and Examination Fee (\$2,705), made payable to "Treasurer of the States" (Mall to the Plant Variety Protection Office) 	ne United	IF YES, SPEC NUMBER 1,2,			REGISTERED CERTIFIED
22 HAC THE MADIETY (INC. HINNE AND LINE POTER AND THE LINE POLICE			xplanation is necessary, please		
22. HAS THE VARIETY (INCLUDING ANY HARVESTED MATERIAL) OR A HYBRID FROM THIS VARIETY BEEN SOLD, DISPOSED OF, TRANSFERRED, OR USE OTHER COUNTRIES?	D IN THE U.S	OR 23. IS THE VARIE PROPERTY R	ETY OR ANY COMPONENT OF RIGHT <i>(PLANT BREEDER'S RIC</i>	THE VARIE SHT OR PAT	TY PROTECTED BY INTELLECTUAL ENT)?
YES YOU MUST PROVIDE THE DATE OF FIRST SALE, DISPOSITION, TR	ANCCED OR	<u> </u>	ES		NO
FOR EACH COUNTRY AND THE CIRCUMSTANCES. (Please use space indic	ated on revers	se.) REFERENCE I	SE GIVE COUNTRY, DATE OF NUMBER. (Please use space in	ndicated on re	everse.)
24. The owners declare that a viable sample of basic seed of the variety will be furnly for a tuber propagated variety a tissue culture will be deposited in a public reposit.	RIOLY BUILD MAIN	irailled for the dristrou of the	cerunçate.		
The undersigned owner(s) is(are) the owner of this sexually reproduced or tuber and is entitled to protection under the provisions of Section 42 of the Plant Variety	y Protection A	Ct.	at the variety is new, distinct, uni	iform, and sta	ble as required in Section 42,
Owner(s) is(are) informed that false representation herein can jeopardize protect SIGNATURE OF OWNER	ion and result				
Slaver Orgaldin		SIGNATURE OF C) WHER		
NAME (Please print or type) Sharen Chaffin	-	NAME (Please prin	nt or type)		
CAPACITY OR TITLE DATE Specialist	4-04	CAPACITY OR TIT			DATE
S&T-470 (04-01) designed by the Plant Variety Protection Office with WordPerfect 6.0a.	Replaces ST	D-470 (02-99) which is obsolu	ete. (See reverse for inst	ructions and	information collection burden statement)

GENERAL: To be effectively filed with the Plant Variety Protection Office (PVPO), ALL of the following items must be received in the PVPO: (1) Completed application form signed by the owner; (2) completed exhibits A, B, C, E; (3) for a seed reproduced variety at least 2,500 value untreated seeds, for a hybrid variety at least 2,500 untreated seeds of each line necessary to reproduce the variety, or for tuber reproduced varieties verification that a viable (in the sense that it will reproduce an entire plant) tissue culture will be deposited and maintained in an approved public repository; (4) check drawn on a U.S. bank for \$2,705 (\$320 filing fee and \$2,385 examination fee), payable to "Treasurer of the United States" (See Section 97.6 of the Regulations and Rules of Practice.) Partial applications will be held in the PVPO for not more than 90 days, then returned to the applicant as unfiled. Mail application and other requirements to Plant Variety Protection Office, AMS, USDA, Room 500, NAL Building, 10301 Baltimore Avenue, Beltsville, MD 20705-2351. Retain one copy for your files. All items on the face of the application are self explanatory unless noted below. Corrections on the application form and exhibits must be initialed and dated. DO NOT use masking materials to make corrections. If a certificate is allowed, you will be requested to send a check payable to "Treasurer of the United States" in the amount of \$320 for issuance of the certificate. Certificates will be issued to owner, not licensee or agent.

Plant Variety Protection Office Telephone: (301) 504-5518 FAX: (301) 504-5291

Homepage: http://www.ams.usda.gov/science/pvpo/pvp.htm

ITEM

18a. Give:

- (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method;
- (2) the details of subsequent stages of selection and multiplication;
- (3) evidence of uniformity and stability; and
- (4) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified
- 18b. Give a summary of the variety's distinctness. Clearly state how this application variety may be distinguished from all other varieties in the same crop. If the new variety is most similar to one variety or a group of related varieties:
 - (1) identify these varieties and state all differences objectively;
 - (2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences; and
 - (3) submit, if helpful, seed and plant specimens or photographs (prints) of seed and plant comparisons which clearly indicate distinctness.
- 18c. Exhibit C forms are available from the PVPO Office for most crops; specify crop kind. Fill in Exhibit C (Objective Description of Variety) form as completely as possible to describe your variety.
- 18d. Optional additional characteristics and/or photographs. Describe any additional characteristics that cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, etc.
- 18e. Section 52(5) of the Act requires applicants to furnish a statement of the basis of the applicant's ownership. An Exhibit E form is available from the PVPO.
- 19. If "Yes" is specified (seed of this variety be sold by variety name only, as a class of certified seed), the applicant MAY NOT reverse this affirmative decision after the variety has been sold and so labeled, the decision published, or the certificate issued. However, if "No" has been specified, the applicant may change the choice. (See Regulations and Rules of Practice, Section 97.103).
- 22. See Sections 41, 42, and 43 of the Act and Section 97.5 of the regulations for eligibility requirements.
- 23. See Section 55 of the Act for instructions on claiming the benefit of an earlier filing date.
- 21. CONTINUED FROM FRONT (Please provide a statement as to the limitation and sequence of generations that may be certified.)
- 22. CONTINUED FROM FRONT (Please provide the date of first sale, disposition, transfer, or use for each country and the circumstances, if the variety (including any harvested material) or a hybrid produced from this variety has been sold, disposed of, transferred, or used in the U.S. or other countries.)
- 23. CONTINUED FROM FRONT (Please give the country, date of filing or issuance, and assigned reference number, if the variety or any component of the variety is protected by intellectual property right (Plant Breeder's Right or Patent).)

AU: PBR # 2004/173; Filed 5/27/2004

NOTES: It is the responsibility of the applicant/owner to keep the PVPO informed of any changes of address or change of ownership or assignment or owner's representative during the life of the application/certificate. There is no charge for filing a change of address. The fee for filing a change of ownership or assignment or any modification of owner's name is specified in Section 97.175 of the regulations. (See Section 101 of the Act, and Sections 97.130, 97.131, 97.175(h) of the Regulations and Rules of Practice.)

To avoid conflict with other variety names in use, the applicant must check the appropriate recognized authority. For example, for agricultural and vegetable crops, contact: Seed Branch, AMS, USDA, Room 213, Building 306, Beltsville Agricultural Research Center-East, Beltsville, MD 20705. Telephone: (301) 504-8089. http://www.ams.usda.gov/lsg/seed/ls-sd.htm

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this collection of information is (0581-0055). The time required to complete this information collection is estimated to average 1.4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, sex, religion, age, disability, political beliefs, sexual orientation, or marital orientative. (Not all prohibited bases apply to all programs.) Herson's with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact to the status of t

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PS 6545701

Exhibit A. Origin and Breeding History of Lettuce SVR 4570 (PS 6545701)

Pedigree of SVR 4570

Female PI 206964	Xcv.	Male Salinas 88 1993
	↓	
	F ₁ ↓	1994
	F ₂ ↓	1995 5 single plant selections
	F ₃ ↓	1996 19 single plant selections
	F₄ ↓	1997 14 single plant selections
	F ₅ ↓	1998 28 single plant selections
PS	SR 4570 F ₆ ↓	1999 20 single plant selections
	F ₇	2000 commercial trials and seed increase

PSR 4570 originated in 1993 with the cross USDA Plant Introduction line (PI) 206964 by cv. Salinas 88. Single plant selections were made in subsequent years in the area of intended commercialization. By F_6 a group of 20 families was judged uniform and bulked for trialing and seed increase. An F_7 mass was trialed in 2000 and an increase of F_7 seed was produced in the San Joaquin Valley of California that year.

The breeding work was carried out by Dr. William Waycott at the Seminis Vegetable Seed's Research Station at Arroyo Grande, California. Some test plots were conducted in 2001, while replicated field trials were carried out in most production areas throughout coastal and desert growing districts of California and Arizona during the year 2002 and subsequent years.

The breeding method employed was pedigree selection, using both single plant selection and mass selection practices. The selection criteria for SVR 4570 were:

1. identify a cultivar with the outer appearance of a romaine, but with internal characteristics of an iceberg (crisphead), such as color, texture, taste, and density, and 2. dark outer color with blanched inner color.

In field trials of SVR 4570 during 2001 and 2002, we have seen neither genetic variants nor off-types in more than 5,500 plants.

In trials of SVR 4570 during the last six years covering generations F_7 to F_{12} , we have seen neither genetic variants nor off-types in more than 9, 500 plants, indicating that this variety is genetically uniform and stable.

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RHP al79106

Exhibit B. Novelty Statement of Lettuce SVR 4570 PS 654570

SVR 4570 is similar in morphology when compared to another experimental line bred by Seminis Vegetable Seeds, submitted for PVP protection in 2001 under the number PSR 4569. The difference between PSR 4569 and SVR 4570 is the size, SVR 4570 is larger, and by the sowing period. SVR 4570 has sowing dates for winter and early spring harvest in California and Arizona, while PSR 4569 has sowing dates for summer production in California. Due to these unique characteristics, SVR 4570 is described as a new type of lettuce ideally suited for the America fresh vegetable industry. SVR 4570 has the external dimensions (shape and stature) of a romaine variety, but its internal qualities all come from its crisphead background. The internal makeup of SVR 4570 is decidedly crisphead, exhibited by its thick, crisp interior leaves, its tight head conformation, interior pale color, and a distinct iceberg taste. Potentially mistaken as a romaine cultivar, SVR 4570 is clearly a crisphead in all aspects except for its shape. SVR 4570 is adapted to the desert production areas of California and Arizona and the early spring production areas of the San Joaquin Valley. It is susceptible to all California pathotypes of downy mildew and to lettuce mosaic virus, but resistant to corky root rot, strain CA1. When compared to the commercially available cultivars of romaine and crisphead grown in USA, other than its similarity to PSR 4569, SVR 4570 is clearly distinctive and for this reason was selected because if its unique external and internal qualities.

Phenotypically, SVR 4570 is distinct from all commercial cultivars of lettuce, however, since its outer appearance resembles a romaine, the cultivar Green Towers was selected as the most similar cultivar for comparison. In replicated field trials, heads of SVR 4570 were narrower (25.1 cm vs. 31.1 cm), shorter (28.5 cm vs. 30.4 cm), but heavier (1407 g vs. 1120 g) than Green Towers, and had longer core lengths (56 days to 15 cm vs. 64 days) prior to harvest time (Table 1). The exterior leaf color of SVR 4570 was darker (RHC color chart 146A), versus 146B for Green Towers, while the interior leaf color of SVR 4570 was lighter (144A) versus 146B for Green Towers. Leaf thickness of the largest leaf measured at 1.4 mm for SVR 4570 and 1.0 mm for Green Towers. From these diverse indicators, SVR 4570 clearly represents a new and unusual combination of romaine and crisphead characters in one lettuce variety.

The data presented here are statistically different at the 95% confidence level, exhibiting a range of means for plant height from 28.28 to 28.47 for SVR 4570 and from 30.20 to 30.45 for cv. Green Towers, of means for head diameter from 24.62 to 25.03 for SVR 4570 and from 30.85 to 31.35 for cv. Green Towers, and of means for head weight from 1404.19 to 1411.87 for SVR 4570 and from 1115.15 to 1124.85 for cv. Greet Towers, using the 0.95 probability of generating confidence intervals (CI) that contains the means.

Table 1. Evaluation of PS 6545701 and the most similar cultivar, Green Towers, for several important characters.

	-		Exter.	Inter.				Paaf	
Trial No	Cultivar	Rep No.	Leaf . Color ^a	Leaf Color ^b	Plant Height ^c	Head Diam. ^d	Head Weight ^e	Thick-	No. of Days to 15 cm ⁹
Trial 1: Evaluated	PSR 4570:	Rep. 1 Rep. 2	146A 146A	144A 144A	28.3±0.4 28.9±0.5	24.9±0.9 25.2±0.8	1422±21.1 1389±22.1	1.4±0.1 1.3±0.1	55 56
Yuma, AZ		Average	e: 146A	144A	28.6±0.5	25.1±0.9	1405±21.6	1.4±0.1	56
	Green Towers:	Rep. 1 Rep. 2	146B 146B	146B 146B	30.6±0.6 30.5±0.5	31.4±0.9 31.0±1.2	1145±20.4 1096±22.7	1.0±0.1 0.9±0.2	64 63
		Average	e: 146B	146B	30.6±0.5	31.2±1.1	1121±21.6	1.0±0.2	64
Trial 2: Evaluated: 18 Eab 2004	PSR 4570:	Rep. 1 Rep. 2	146A 146A.	144A 144A	27.9±0.5 28.7±0.3	25.2±1.0 24.7±0.9	1388±22.0 1429±21.8	1.5±0.2 1.3±0.1	55 56
Yuma, AZ		Average	e : 146A	144A	28.3±0.4	25.0±1.0	1409±21.9	1.4±0.2	56
	Green Towers:	Rep. 1 Rep. 2	146B 146B	146B 146B	29.8±0.6 30.4±0.6	30.7±1.1 31.3±1.2	1137±22.4 1102±21.1	0.8±0.1 0.9±0.2	64
. 1		Average	e: 146B	146B	30.1±0.6	31.0±1.2	1120±21.8	0.9±0.2	63

Range of variation among means of statistically significant differences at the 95% level using the confidence interval [CI = mean ± (SDXSE)]: 28.28 to 28.47 24.62 to 25.03 1404.19 to 1411.87 30.20 to 30.45 30.85 to 31.35 1115.15 to 1124.85 cv. Desert Spring **PSR 4570**

Exterior leaf color evaluation was done on the first large, mature leaf using the Royal Horticultural Society color chart, U.K.

b Interior leaf color evaluation was done on the twenty-fifth mature leaf from the outside using the Royal Horticultural Society color chart, U.K.

 $^{\circ}$ Mean plant height using two sowing dates of 20 plants per replication in cm \pm standard deviation.

 $^{
m d}$ Mean head diameter using two sowing dates of 20 plants per replication in cm \pm standard deviation.

 $^{
m e}$ Mean head weight using two sowing dates of 20 plants per replication in grams \pm standard deviation.

Mean leaf thickness of the leaf margin of the largest leaf using two sowing dates of 10 plants per replication in mm ± standard deviation.

⁹ Mean number of days until stem reaches 15 cm using two replications of 20 plants each.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is estimated to everage 2.4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitien Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call 202-720-5964 (voice and TDD). USDA is an equal opportunity provider and employer.

U. S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY PLANT VARIETY PROTECTION OFFICE BELTSVILLE, MD 20705 EXHIBIT C (Lettuce)

OBJECTIVE DESCRIPTION OF VARIETY LETTUCE (Lactuca sativa L.)

	FOR OFFICIAL USE ONLY
Seminis Vegetable Seeds, Inc. 2700 Camino del Sol Oxnard, CA 93030-7967	PVPO NUMBER () () 4 () () 2 5 3 VARIETY NAME EXPERIMENTAL DESIGNATION SUR 4570
Place the appropriate number that describes the varietal character in the boxes below or 9 or less. Measured data should be the mean of an appropriate number (at least be used to determine plant colors.	w. Place a zero in the first box (eg. 0 9 9 or 0 8) when number is either 99 or less 20) of well spaced plants. Royal Horticultural Society or any recognized color standard may
The location of the test area is: ARIZONA, CALIFORNIA	Color System Used: ROYAL HORT. Soc.
	ARIETIES IN THIS APPLICATION: Use standard regional check varieties
Application Variety (a1.) SVR 4570	Most Similar Variety (c1.) GREEN TOWERS
Standard Regional Check Variety (c2.) PARRIS ISL	AND COS
1. PLANT TYPE: (See list of suggested check varieties page 4.)	
01= Cutting/Leaf 04= Cos or Romaine 02= Butterhead 05= Great Lakes Group 03= Bibb 06= Vanguard Group	07= Salinas Group 08= Eastern (Ithaca) Group 09= Stem 10= Latin 11= OTHER (Specify below): (c1.) 04 (c2.) 04
-2. SEED:	
1= White (Silver Grey)	LIGHT DORMANCY (a1.) HEAT DORMANCY 1= Light Required (c1.) 1= Susceptible 2= Light Not Required (c1.) 2= Not Susceptible
(c2.) (c2.) (2.)	(c2.) \[\]
3. COTYLEDON TO FOURTH LEAF STAGE: NOTE: Provide a	color photograph or photocopy of the fourth leaf from 20 day old seedling grown under
optimal condition	
SHAPE OF COTYLEDONS: 1=Broad 2= Intern	nediate 3= Spatulate
(a1.) 2	(c1.) (c2.) Q
S&T-470-1 (03-02) designed by the Plant Variety Protection Office with WordPerfe	ct 9.0. Replaces S&T-470-1 (01-98), which is obsolete.

Cotyledon to Fourth Leaf	Stage (Continued)					Exhibit C	(Lettuce) Page 2 of
SHAPE OF FOURTH LE	AF:	*. .						
		(a1.)	4	(c1.)	4	(c2.)	4	
								Jan Jan
1.	2.		3.		4.		5.	6.
LENGTH/WIDTH INDEX	OF FOURTH L	EAF: L	W x 10	·				· · · · · · · · · · · · · · · · · · ·
		(a1.)	21	(c1.)	18	(c2.)	19	e de filosofie de la compania de la La compania de la co
APICAL MARGIN:	1= Entire 2= Crenate/Gna 3= Finely Denta		4= Moderatel 5= Coarsely I 6= Incised	y Dentate Pentate	7= Lo 8= OT		ecify below)	
		(a1.)	3	_ (c1.)		(c2.)		
BASAL MARGIN: (Ise the options for	Apical M	(argin above)			_;		
	•	(a1.)	6	(c1.)	4	(c2.)	4	
UNDULATION:	1= Flat		2= Slight		3= Me	dium	4: 4:	= Marked
		(a1.)	2	(c1.)		(c2.)		
GREEN COLOR:	1=Yellow Green 2= Light green	1	3= Mediu 4= Dark G			e Green er Green	7:	= Grey Green
	∵	(a1.)	3 7 70.	(c1.)	3	(c2.)	3	
ANTHOCYANIN:	-			· · · · · · · · · · · · · · · · · · ·				
DISTRIBUTION:	1= Absent 2= Margin Only		3= Spotted 4= Throughout		5= OTI	IER (Spe	ecify below):	
		(a1.)		(c1.)	1	(c2.)		
CONCENTRATION:	1= Light	69694540A 05 51944	2= Moderate		3= Inter	e		***************************************
		(a1.)		(c1.)		(c2.)		

				······································				Exhibit C (Lettuce) Page 3 of 8
3.	Cotyledon to Fourth Lea	f Stage (Continued)						
	ROLLING:	1= Absent		2= Present				
			(a1)		(-1.)	<u></u>	(- 0)	r
	•		(a1.)		(c1.)		(c2.)	
	CURRING	1 77						
•	CUPPING:	1= Uncupped		2= Slight		3= Mai	kedly	
	•		(a1.)		(c1.)	П	(c2.)	
٠.	REFLEXING:	1= None		2= Apical Marg	in	3= Late	eral Marg	ins
			(a1.)	П	(c1.)		(c2.)	
			()		(61.)	لـــا	(02.)	
4.	MATURE LEAVES (Obs	erve Harvest-Mature Oute	r Leaves)	NOTE: Provide col	or photo of	e harvest-mature	leaf which	accurately shows color and margin
	MARGIN:			characteristics.	or prioto or	w mu voje mada	, iour mon	
						•	,	
	INCISION DEPTH: (deepest penetration of	1=Absent/Shallo 3= Deep (Great			2=	Moderate (V	anguard)	•
٠.	the margin)	5 Deep (Great	Lans U	(5)				
		;	(a1.)		(c1.)	П	(c2.)	11
	en e	÷ .	(#11)		(CI.)		. (02.)	
	INDENTATION:	1= Entire (Dark			4=	Crenate (Va	nguard)	
٠.	(finest divisions of the	2= Shallowly D	_	•	5=	OTHER (Sp	ecify):	
	margin)	3= Deeply Dent	ate (Grea	it Lakes 639)				
			(a1.)	7	(c1.)		(c2.)	\Box
	,		(41.)	3	(61.)		(02.)	
	UNDULATIONS O	FTHE 1= Absent/	Slight (L	oark Green Boston) 2=	Moderate (V	anguard)	***************************************
٠.	APICAL MARGIN				•	•	,	
	1	en e	(a1.)	П	(c1.)	$ \overline{\mathbf{N}} $	(c2.)	
			• /	ليا	()		()	
	GREEN COLOR:	1=Very Lig	ht Green	(Bibb) 3= Me	dium Gre	en (Great La	kes)	5= Very Dark Green
		2= Light gr	een (Min	etto) 4= Dar		(Vanguard)		HER (Specify):
				· 				
	****		(a1.)	3	(c1.)	3	(c2.)	3
	ANTHOCYANIN:					 ,,,		
	DISTRIBUTION:	1=Absent		3= Spotted	(Calif. C	ream Butter)	5= OT	HER (Specify below):
		2= Margin Only	(Big Bo	ston) 4= Through				
•			(a1.)	\Box	(c1.)		(c2.)	
				لينيا		<u> </u>		ш.
	CONCENTRATION	N: 1= Light (Icebe	erg)	2= Moderate (P	rize Head	i) 3= Int	ense (Rut	y)
		•	(01.)			<u></u>	•	
·			(a1.)		(c1.)		(c2.)	

Mature Leaves (Continued SIZE:								t C (Lettuce) Page 4 o
PARAMA	1= Small		2= Medium		3 _ 3	.		
		(Large	,	
GT O.GGTTTTGG		(a1.)	3	(c1.)	3	(c2.)	3	
GLOSSINESS:	1=Dull (Vang	guard)	2= Moderate (Salinas)	3= (Glossy (Gre	at Lakes)
	· · · · · · · · · · · · · · · · · · ·	(a1.)		(c1.)	2	(c2.)	2	
BLISTERING:	1= Absent/Slig (Salinas)	ht	2=Moderate (Vanguard)			Strong ze Head)		
		(a1.)		(c1.)	2	(c2.)	2	
LEAF THICKNESS:	1= Thin		2= Intermediate	B ·	3= 7	Thick		
<u> </u>		(a1.)	3	(c1.)	Э	(c2.)	2	
TRICHOMES:	1= Absent (Sm	ooth)	2= Present (Spi	ny)				
		(a1.)		(c1.)		(c2.)		
PLANT				· · · · · · · · · · · · · · · · · · ·		·		
SPREAD OF FRAME LEA	`	a1.) [Z	5 cm	(c1.)	45	em .	(c2.)	40 cm
HEAD DIAMETER: (mari	ket trimmed with si	ingle cap i	•-			ē.		
	(a	1.) 5	15 cm					
		<u> </u>	1 .	(c1.)		cm	(c2.)	27cm
HEAD SHAPE:	1= Flattened 2= Slightly Flatt	tened	3= Spherical 4= Elongate	(cl.)	5=N	on-Heading THER (Spe	<u> </u>	217 ^{cm}
HEAD SHAPE:		tened (a1.)	3= Spherical	(c1.)	5=N	on-Heading	<u> </u>	[2] 7 ^{cm}
HEAD SHAPE: HEAD SIZE CLASS:	2= Slightly Flatt		3= Spherical	<u> </u>	5=N	on-Heading THER (Spe (c2.)	<u> </u>	[2] 7 ^{cm}
	2= Slightly Flatt		3= Spherical 4= Elongate	<u> </u>	5=N 6=0	on-Heading THER (Spe (c2.)	cify):	2.7cm
	2= Slightly Flatt	(a1.)	3= Spherical 4= Elongate 4 2= Medium	(c1.)	5=N 6=0 4	on-Heading THER (Spe (c2.)	<u> </u>	2.7cm
HEAD SIZE CLASS:	2= Slightly Flatt	(a1.)	3= Spherical 4= Elongate 4 2= Medium 87 Mar	(c1.)	5=N 6=0 4 3=L	on-Heading THER (Spe (c2.)	cify):	24
HEAD SIZE CLASS:	2= Slightly Flatt	(a1.)	3= Spherical 4= Elongate 4 2= Medium 87 Mar	(c1.) (c1.)	5=N 6=0 4 3=L	on-Heading THER (Spe (c2.)	cify):	24)
HEAD SIZE CLASS: HEAD PER CARTON:	2= Slightly Flatt	(a1.)	3= Spherical 4= Elongate 4 2= Medium 87 Mar	(c1.) (c1.)	5=N 6=0 4 3=L	on-Heading THER (Spe (c2.)	cify):	24 10478
HEAD SIZE CLASS: HEAD PER CARTON:	2= Slightly Flatt	(a1.) (a1.)	3= Spherical 4= Elongate 4 2= Medium 3 82 87	(c1.) (c1.)	5=N 6=0 4 3=La 3	on-Heading THER (Spe (c2.) arge (c2.)	cify):	24
HEAD SIZE CLASS: HEAD PER CARTON: HEAD WEIGHT:	2= Slightly Flatt 1= Small (a1.)	(a1.) (a1.)	3= Spherical 4= Elongate 4 2= Medium 3 87 107	(c1.) (c1.) (c1.)	5=N 6=0 4 3=La 3	on-Heading THER (Spe (c2.) arge (c2.)	cify):	24 10478

								(Lettuce) Fage 5 01 8
	BUTT							·
	SHAPE:	1= Slightly Concave		2= Flat		3= Rounded		÷
		((a1.)	3	(c1.) 3] (c2.)	3	
•	MIDRIB:	1= Flattened (Salinas)		2= Moderately R	aised	3= Prominently I	Raised (G	reat Lakes 659)
			(a1.)	3	(c1.)	(c2.)	2	
7.	CORE							-
	DIAMETER AT BASE	OF HEAD:						
		•	(a1.)	42mm	(c1.)	36mm	(c2.)	37 mm
	RATIO OF HEAD DIA	METER/CORE DIAM	ETER:	;				
	· ·		(a1.)	<u> </u>	(c1.)	86	(c2.)	73
	CORE HEIGHT FROM	I BASE OF HEAD TO	APEX					
		and the second second	(a1.)	717mm	(c1.)	63mm	(c2.)	66 mm
8.	BOLTING (Give First Wate	er Date: 28 APRIL ()3)NO	TE: First Water Da	te is the date see	d first receives adequa	ite moisture	to germinate. This can and
	NUMBER OF DAYS F		En A TIPE		al the planting d		onditions	2)•
	NUMBER OF DAISE.			TO SEED STAL	•	sives (summer e		
			(a1.)	53	(c1.)	[6]3	(c2.)	65
	BOLTING CLASS:	1= Very Slow 2= Slow		3= Medium 4= Rapid		5= Very Rapid		
			(a1.)	3	(c1.)	(c2.)	3	
	HEIGHT OF MATURI	CORD OTATY.						
	HEIGHT OF MATUR	E SEED STALK:	(a1.)	11 15 cm	n (c1.)	11396	m (c2.)	1 3 3 cm
								•
	SPREAD OF BOLTER	PLANT: (at widest po	oint)			· · · · · · · · · · · · · · · · · · ·		•
•			(a1.)	33 cm	(c1.)	42 cm	(c2.)	41 cm
	BOLTER LEAVES:	1= Straight		2= Curved	<u>-</u>			•
			(a1.)	1	(c1.)	(c2.)	1	
1	MARGIN:	1= Entire	***********	2= Dentate	**********************	0 6 4 2 2 2 4 4 4 6 6 7 9 4 7 7 7 4 B 4 2 4 6 4 4 7 4 7 4 4 4 4 4		

										Exhibi	t C (Lettuce) Page (5 of 8
8. Bolting (Continu	ued)		,	•								
COLOR:				1:	= Light G	reen	2=	= Medium	Green		3= Dark Green	
				(a1.)	3		(c1.)	3	(c2.)	3		
BOLTER HAB	IT:											
TERMINA	L INFLOE	RESCEN	CE:		l= Aba	senf			Present			
		•		(a1.)	121	oort.	(c1.)	ر الما	(c2.)			
Y A CHECK A W	~~~~~				اح		(01.)	<u></u>	(62.)	الم		
LATERAL	SHOOTS:	:		4.4.5	1= Abs	sent		2=	Present		*******************************	*********
				(a1.)	5		(c1.)	2	(c2.)	2		
BASAL SID	E SHOOT	rs:	************	PP4 4 7 4 4 4 4 5 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1= Abs	ent	**************	2=	Present	P44 *********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********
				(a1.)	П		(c1.)		(c2.)			
. MATURITY	(earliness of	Lamaetw	atura kand	C	<u> </u>			<u> </u>				
	NOTE: C	complete th	is section fo	ormanion) or at least one	e season.				•		•	
471.001	<u> </u>	- 19	· · · · · · · · · · · · · · · · · · ·									
SEASON	APPLICA	ATION V	URIETY	MOST S	IMILAR V no. of days	ARIETY	STAN	DARD RE	GIONAL CHE	CK		
Spring			l					no. 0	f days ¹			,
Summer							<u> </u>					
Fall												
Winter		-			9	 _						
	111	<u>, , , , , , , , , , , , , , , , , , , </u>	0			0			8 9			
Give planting date	v(a) and la-	. ۱ - ۱ - ۱ - ۱ - ۱ - ۱ - ۱ - ۱ - ۱ - ۱									·	
Spring:	(s) and 100	auon(s):			V					-		\$ 1
		-:				- <u> </u>					*************	
Summer:							·					
Fall:					· · · · · · · · · · · · · · · · · · ·	, y		·		· .	49	
Winter: 2	30c	T 03	<u>6, 6</u>	NOV	03	<u> </u>	UM	A. A:	ح			
1. First Water Date	to Harvest						· · ·	• • • • • • • • • • • • • • • • • • • •				
0. ADAPTATION:			•								·	
	FCIONS	OP ADA	ነ ነውም ል ሳኮታሪ					. 7				
PRIMARY R Southwest (CA		OF AUE 7 decemb		JIN (tested a	nd proven a	dapted):	(0= Not	Tested	1= Not.	_	2= Adapt	ied)
North-central	e unico (1 FL	z dustri)		1	st Coast				Northea			
<u> </u>	•		0		4337	-VESI	Ì		OTHER	L (Specif	Ŝy):	
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•		•			
SEASON:					_							
Spring	(Area_			-			Fall	(Are				
Summer	(Area_		·			2	Winter	(Are	a AR171	ANC	SO. CALLE	
					,					-	-	
O GREENH	Micro-		**************************************	*********	***********			7798446666 4				
		U==	Not Test	ed	1= N	lot Adapt	ed		2= Adap	ted		******
SOIL TY	PE:		Mineral	***********	2= O)rganic	**********	}******** ****************************	3= Both		***************************************	

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Exhibit C (Lettuce) Page 7 of 8

11.	VIRAL DISEASES 1= Immune 3= Resistant 5= Moderate	ely Resist	tant/Moderately Susce	ptible 7= Susceptible	9= Highly Susceptible
٠.	Big Vein	(a1.)		(c1.)	(c2.)
	Lettuce Mosaic	(a1.)		(c1.)	(c2.)
	Cucumber Mosaic	(a1.)		(c1.)	(c2.)
	Tomato Bushy Stunt, cause of dieback	(a1.)		(c1.)	(c2.)
-	Turnip Mosaic	(a1.)		(c1.)	(c2.)
	Beet Western Yellows	(a1.)		(c1.)	(c2.)
	Lettuce Infectious Yellows	(a1.)		(c1.)	(c2.)
	OTHER (Specify):	(a1.)		(c1.)	(c2.)
12.	FUNGAL/BACTERIAL DISEASES 1= Immune 3= Resistant 5= Moderat	ely Resis	tant/Moderately Susce	eptible 7= Susceptible	9= Highly Susceptible
	Corky Root Rot	(a1.)	[3]	(c1.) 7	(c2.) 7
	(Races: <u>CA 1</u>			<u> </u>	
	Downy Mildew	(a1.)		(c1.)	(c2.)
	(Races:)				
. 15	Powdery Mildew	(a1.)		(c1.)	(c2.)
	Sclerotinia Drop	(a1.)		(c1.)	(c2.)
	Bacterial Soft Rot (Pseudomonas spp. and others)	(a1.)		(c1.)	(c2.)
٠.	Botrytis (Grey Mold)	(a1.)		(c1.)	(c2.)
	Verticillium Wilt	(a1.)		(c1.)	(c2.)
	Bacterial Leaf Spot	(a1.)		(c1.)	(c2.)
	Anthracnose	(a1.)		(c1.)	(c2.
	OTHER (Specify):	(a1.)		(c1.)	(c2.)
13.	INSECTS 1= Immune 3= Resistant 5= Moderat	tely Resis	stant/Moderately Susc	eptible 7= Susceptible	9= Highly Susceptible
	Cabbage Loopers	(a1.)		(c1.)	(c2.)
	Root Aphids	(a1.)		(c1.)	(c2.)
	Green Peach Aphid	(a1.)		(c1.)	(c2.)
	Lettuce Aphid	(a1.)		(c1.)	(c2.)
	Pea Leafminer	(a1.)		(c1.)	(c2.)
	OTHER (Specify):	(a1.)		(c1.)	(c2.)
14.	PHYSIOLOGICAL STRESSES 1= Immune 3= Resistant 5= Modera	tely Resis	stant/Moderately Susc	eptible 7= Susceptible	9= Highly Susceptible
	Tipburn	(a1.)	<u>[a]</u>	(c1.) 5	(c2.) 5
	Heat	(a1.)	計	(c1.) 7	(c2.) 5
	Drought	(a1.)		(c1.)	(c2.)
	Cold	(a1.)	5	(c1.) 5	(c2.) 5
	Salt	(a1.)	H	(c1.)	(c2.)
	Brown Rib (Rib Discoloration, Rib Blight)	(a1.)		(c1.)	(c2.)
	OTHER (Specify):	(a1.)		(c1.)	(c2.)

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15.	POSTHARVEST STRESS 1= Immune 3= Resistant 5=	Moderatel	y Resis	tant/Mode	rately Susceptib	ole 7= Su	sceptible	9≕ High	ly Susceptible
	Pink Rib		(a1.)			c1.) [(c2.)	,
	Russet Spotting		(a1.)		-	1.)		(c2.)	
	Rusty Brown Discoloration		(a1.)	H	•	:1.)	-	(c2.)	\vdash
	Internal Rib Necrosis (Blackheart, Grey Rib, Grey Streak)		(a1.)		•	1.)		(c2.)	
	Brown Stain	,	(a1.)		(0	:1.)		(c2.)	
16.	BIOCHEMICAL OR ELECTROPH	ORETIC	MARK	ERS		····			
									
		**							
					•				
•								V.	
17.	COMMENTS								
		•							
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	· · · · · · · · · · · · · · · · · · ·								
	THE TOP		Sugg	ested Che	ck Varieties	·			
1 2 3 4 5 6 7 8 9	Cutting/Leaf Butterhead Bibb Cos or Romaine Great Lakes Group Vanguard Group Salinas Group Eastern Group Stem			180 g. 94 g.	Waldmann's Dark Green I Bibb Patris Island Great Lakes Vanguard Salinas Ithaca	Boston	CHECKY	/ARIETY	
10	Latin				Celtuce Little Gem			•	
•	<u> </u>			RZ_ <u>1</u> 1	<u> 70.</u>				
				REFERE	NCES				
Boy Agr Day	vring, J.D.C., 1969. "The Identification ricultural Botany 11:499-520. National l vis, R.M., K.V. Subbarao, R.N. Raid, an	of Variet Institute o	ies of I f Agric	ettuce (Li ultural Bo	actuca sâtiva L otany, Cambrid	.)". Jor dge, UK	urnal of the	National In	stitute of
Mic to n	chelmore, R. W., J. M. Norwood, D. S. I natch resistance factors 3, 4, 5, 6, 8, 9, 1	ngram, I. 0 and 11 i	R. Cru n lettud	te and P.	pedium of Let Nicholson, 198 <i>a sativa</i>), Plant	4. The in	nheritance o ogy 32:176-1	rress, 5t. 1 f virulence 77.	in <i>Bremia lactucae</i>
Nor (Do	wood, J. M., R. W. Michelmore, I. R. C wny mildew) to match R-factors 1, 2, 4,	rute and 1 6 and 11	D. S. In in lettu	gram. 198 ce (<i>Lactue</i>	33. "The inheri ca sativa)". Pla	itance of nt Patho	specific viri ology 32:176	ilence of <i>Bi</i> -177.	remia lactucae
Rod Tui	lenburg, C.M., et al., 1960. "Varieties o nbouwgewassen (IVT), Wageningen, NI	f Lettuce. L	An Int	ernational	Monograph,"	Institut	ut voor de V	erdeling va	n
Ryd	ler, E.J., 1999. "Lettuce, Endive and Ch	icory". C.	ABI Pu	blications	, Wallingford,	UK	•	• .	



Fourth leaf from 20-day old seedlings, SVR 4570



Harvest -mature leaf, SVR-4570

2AD 9/2/06

Pr 6545761

NETAVIOUVE COVALLY, Include form number and egition date on al	reproductions.	FORM APPROVED - OMB No. 0581-005
U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE	Application is required in order to de certificate is to be issued (7 U.S.C. 2	termine if a plant variety protection
EXHIBIT E STATEMENT OF THE BASIS OF OWNERSHIP	confidential until the certificate is issu	ed (7 U.S.C. 2426). 190
1. NAME OF APPLICANT(S)	2 TEMPORARY DESIGNATION OR EXPERIMENTAL NUMBER	3. VARIETY NAME
Seminis Vegetable Seeds, Inc.	PS 6545701	PS 6545701
4 ADDRESS (Street and No. or R.F.B. No. City, State, and ZIP, and Country) 2700 Camino del Sol	5. TELEPHONE (molade area code)	6: FAX (Include area code)
Oxnard, CA 93030-7967	805 647 1572 7. PVPO NUMBER	805 918 2545
	1 2 (00400253
8. Does the applicant own all rights to the variety? Mark an "X" in the	e appropriate block. If no, please exp	lain / YES
		Matter and the control of
9. Is the applicant (individual or company) a U.S. National or a U.S. t	based company? If no, give name of o	country YES NO
10. Is the applicant the original owner? / YES NO		
10. Is the applicant the original owner?	If no, please answer one of the fo	llowing:
 a. If the original rights to variety were owned by individual(s), is ((are) the original owner(s) a U.S. Nation	al(s)?
YES NO	If no, give name of country	
b. If the original rights to variety were owned by a company(ies)	, is (are) the original owner(s) a U.S. ba	sed company?
YES	If no, give name of country	
11. Additional explanation on ownership (if needed, use the reverse to the variety named in this application was developed by		Inc. employee (breeder)
named below. By agreement between employee and S discovery, or development made by an employee are a discovery, or development are retained by the employe	Seminis Vegetable Seeds, Inc., issigned to the Company. No ri	all rights to any invention.
	e Location: Arroyo Grande	
PLEASE NOTE:		
Plant variety protection can only be afforded to the owners (not licens	sees) who meet the following criteria:	
 If the rights to the variety are owned by the original breeder, that penaltional of a country which affords similar protection to nationals of 	erson must be a U.S. national, national f the U.S. for the same genus and speci	of a UPOV member country, or es.
If the rights to the variety are owned by the company which employ nationals of a UPOV member country, or owned by nationals of a c genus and species.	red the original breeder(s), the company country which affords similar protection	must be U.S. based, owned by to nationals of the U.S. for the same
3. If the applicant is an owner who is not the original owner, both the o	original owner and the applicant must rr	eet one of the above criteria.
The original breeder/owner may be the individual or company who direct for definitions.	ected the final breeding. See Section 4	1(a)(2) of the Plant Variety Protection
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	্ত্ৰ বিভাগ কৰে। তেওঁ প্ৰকৃতি কৰি চাইটোৰ কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল সংগ্ৰহণ	REPORT OF THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY.